

10/583910

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Yutaka FURUYA, et al.

IAP5 Rec'd PCT/PTO 21 JUN 2006

Serial Number: Not Yet Assigned

(§371 of International Application PCT/JP04/18619)

Filed: June 21, 2006

For: THERMOSETTING POWDER COATING COMPOSITION

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

June 21, 2006

Sir:

In compliance with 37 CFR 1.56, Applicants call to the attention of the Patent and Trademark Office the references listed on the attached PTO-1449 and cited in the enclosed international search report. References AE-AJ are cited in the international search report.

A copy of each of the references is enclosed herewith.

In the event there are any fees due in connection with the filing of this paper, please charge Deposit Account No. 01-2340.

Respectfully submitted,  
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PATENT TRADEMARK OFFICE

Enclosures: PTO-1449; References (10); International Search Report

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<b>INFORMATION DISCLOSURE STATEMENT PTO-1449</b>	Atty. Docket No. 060481	Serial No. New Application
	Applicant(s): Yutaka FURUYA, et al. <b>10/583910</b>	
	Filing Date: June 21, 2006	Group Art Unit: Not Yet Assigned

**U.S. PATENT DOCUMENTS**

Examiner Initial	Document No.	Name	Date	Class	Subclass	Filing Date (If appropriate)
_____	AA					
_____	AB					
_____	AC					
_____	AD					

**FOREIGN PATENT DOCUMENTS**

Document No.	Date	Country	Translation (Yes or No)
_____ AE 2003-119401	04/23/03	Japan	No
_____ AF 9-87552	03/31/97	Japan	No
_____ AG 8-92503	04/09/96	Japan	No
_____ AH 2004-315376	11/11/04	Japan	No
_____ AI 2004-161736	06/10/04	Japan	No
_____ AJ 2004-203853	07/22/04	Japan	No
_____ AK 2003-119401	04/23/03	Japan	Yes-Abstract
_____ AL 9-87552	03/31/97	Japan	Yes-Abstract/Discussed in the specification
_____ AM 8-92503	04/09/96	Japan	Yes-Abstract/Discussed in the specification
_____ AN			

**OTHER DOCUMENTS**

_____	AO	K. Wakasugi, et al.; "Diphenylammonium triflate (DPAT): efficient catalyst for esterification of carboxylic acids and for transesterification of carboxylic esters with nearly equimolar amounts of alcohols;" <i>Tetrahedron Letters</i> ; Vol. 41; 2000; pp. 5249-5252./Discussed in the specification
_____	AP	
Examiner		Date Considered